# Claims

1. A component for formwork or scaffolding, **characterized** in that it has a device for inserting a transponder (1) into a slot (2) of an object (3), the device being designed as an insert part (4) which has approximately the length and width of the slot (2) and which can be connected to the slot (2), and which has a receptacle (6) for the transponder (1), whereby the receptacle (6) is arranged on an end (5) of the insert part (4) facing an end of the slot (2), and has a resilient web (7) for clamping the transponder (1), when inserted, between a base (8) of the insert part (4) and the resilient web (7), wherein the space between the web (7) and the base (8) is undersized with respect to the thickness of the transponder (1).

2. The component according to claim 1, **characterized in that** it is designed as an injection-molded part or as a part made of plastics material in 3D printing.

3. The component according to any one of the preceding claims, **characterized in that** the base (8) is located in the region of the inner side of the slot (2) when the device is in the inserted state.

4. The component according to any one of the preceding claims, **characterized in that** it has hook-shaped stops (9) on both sides, which overlap the ends of the slot (2) on the outside thereof when the device is in the inserted state.

5. The component according to any one of the claims 1 - 3, **characterized in that** it has a claw (10) at one end which can be inserted into the end of the slot (2).

6. The component according to any one of the claims 1 - 3, **characterized in that** it has at least two lateral hooks (11) which project upwards from its base (8) and engage laterally around the slot (2) when the device is in the inserted state.

7. The component according to claim 6, **characterized in that** at least one of the hooks (11) is arranged in the region of the receptacle (6) for the transponder (1).

8. The component according to any one of the claims 1 - 3, **characterized in that** it has at least two lateral inclined surfaces (12) which project upwards from its base (8) and

which, when the device is in the inserted state, push against and clamp against the inner side surfaces of the slot (2).

9. The component according to any one of the preceding claims, **characterized in that** the receptacle (6) has a screw, rivet, hook-and-loop, adhesive or clamp connection for the transponder (1).

10. The component according to any one of the preceding claims, **characterized in that** the transponder (1) forms a one-piece component together with the device.